## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

- (Previously Presented) A core for roofing and sealing membranes, comprising a reinforcement-free, bonded non-woven of polyester filaments which is bound by a binder and which has a latent shrinkage force of 2 N/5 cm to 20 N/5 cm.
- (Previously Presented) The core according to claim 1, characterised in that the non-woven is bonded mechanically by means of needles.
- (Previously Presented) The core according to claim 1, characterised in that the non-woven is bonded hydrodynamically.
- (Previously Presented) The core according to claim 1, characterised in that the nonwoven is bonded thermally.
- (Canceled)
- (Previously Presented) The core according to claim 1, characterised in that the shrinkage force is 6 N/5 cm to 10 N/5 cm.
- (Previously Presented) The core according to claim 1, characterised in that the non-woven is a non-woven of polyethylene terephthalate filaments.
- (Currently Amended) A method of producing a reinforcement-free non-woven core of polyester filaments which is suitable as a core for roofing and sealing membranes,

characterised in that a non-woven of polyester filaments is produced by the spun-bond process, the non-woven obtained in this way is bonded, is provided with a binder, is dried in a dryer and is stretched on a stretching unit positioned downstream of a dryer at a temperature above the crystallization temperature of the polyester to an extent such that the non-woven has a shrinkage force in a range from 2 N/5 cm to 20 N/5 cm.

## 9. (Canceled)

- 10. (Previously Presented) Method according to claim 8, characterised in that shrinkage force is in a range from 6 N/5 cm to 10 N/5 cm.
- (Currently Amended) Method according to elaim 9 claim 8, characterised in that the non-woven of polyester filaments is a nonwoven of polyethylene terephthalate.
- (Previously Presented) Method according to claim 8, characterised in that for bonding the non-woven is needle-punched and passed through a calender.
- 13. (Previously Presented) A composite material comprising a core for roofing and sealing membranes, wherein the core comprises a reinforcement-free, bonded non-woven of polyester filaments which is bound by a binder and which has a latent shrinkage force of 2 N/5 cm to 20 N/5 cm.
- 14. (Previously Presented) A roofing or sealing membrane[[s]] comprising a core for roofing and sealing membranes. wherein the core comprises a reinforcement-free, bonded non-woven of polyester filaments which is bound by a binder and which has a latent shrinkage force of 2 N/5 cm to 20 N/5 cm.

 (New) The method of claim 8, wherein the temperature at which stretching occurs is an the range of from 130-140°C.